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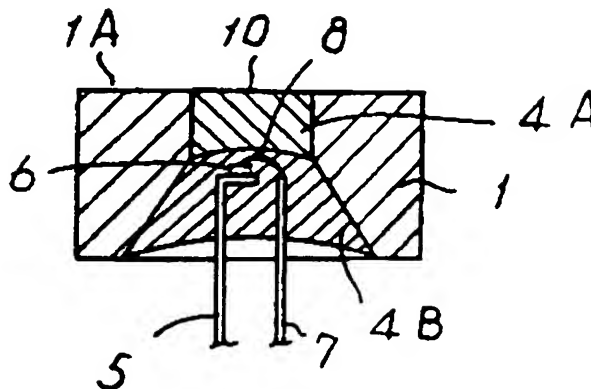
APPLICATION DATE : 23-05-80
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APPLICANT : ROHM CO LTD;

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TITLE : MANUFACTURE OF LIGHT EMITTING
DEVICE



ABSTRACT : PURPOSE: To avoid the throwing-away of a light emitting element and the like futilely by enabling the abnormality of a light emitting surface to be detected during the manufacturing.

CONSTITUTION: A hole is perforated in a basic body 1 and a resin 4A is filled in said hole. Said resin is heated and cured. Thus, only the light emitting surface 10 of the light emitting device is completed at first. At this time, said light emitting surface is checked for abnormality. Then, a resin 4B is filled in the hole. At the same time, a device, wherein a light emitting element 6 which is supported by a frame 5 is connected to a frame 7 by a wire 8, is inserted into the resin 4B. The resin 4B is heated and cured.

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